DEPENDENT CONTROL OF THE DEPENDENT CONTROL OF	CLAIMS A S CABLE CLAIMS CLAIMS NDENT CLAIM PR Print column 1 is In CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT .	NUMBER NU	PART Inn 1) R FILED Innus 20= Innus 3 = Pero, enter Colum HIGHE NUMB PREVIO PAID F	(Col	(Column 3 PRESENT EXTRA =	RAS ASS ASS TO	ALL EI ATE IC FEE 3 9= TAL ALL E TE 9=	ΝΤΙΤΥ	OR	RATE BASIC FEE X\$18= X80=	FEE THAN THAN ENTITY ADDI-
DR DTAL CHARGE DEPENDENT CO LTIPLE DEPE The difference CO Total Independent	ABLE CLAIMS CLAIMS NDENT CLAIM PROPERTY CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT . NTATION OF MU	NUMBER IN THE INTERIOR IN T	rero, enter Cero, enter Colum HIGHE NUMB PREVIO PAID F	NUMI "O" in c I II nn 2) ST SER USLY OR	Column 2 (Column 3 PRESENT EXTRA	RA BAS XS X4 +1 TO SM RA X\$	ATE IC FEE 8 9= 40= 35= TAL TE 9=	FEE 430 135 565 NTITY ADDI-	OR OR OR OR	RATE BASIC FEE X\$18= X80= +270= TOTAL OTHER SMALL RATE X\$18=	THAN ENTITY ADDITIONAL
DEPENDENT CONTROL OF THE DEPENDENT CONTROL OF	CLAIMS NDENT CLAIM PR in column 1 is I CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT . . NTATION OF MU	RESENT Jess than z MENDE	ero, enter O - PAR (Colum HIGHE NUMB PREVIO PAID F	"0" in (Column 2 (Column 3 PRESENT EXTRA	BAS XS X4 +1 TO SM RA X\$	35= TAL TE	135 565 NTITY ADDI- FIONAL	OR OR OR OR	X\$18= X80= +270= TOTAL OTHER SMALL RATE X\$18=	THAN ENTITY ADDI- TIONAL
DEPENDENT CONTROL OF THE DEPENDENT CONTROL OF	CLAIMS NDENT CLAIM PR in column 1 is I CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT . . NTATION OF MU	RESENT Jess than z MENDE Minus Minus	cero, enter D - PAR (Colum HIGHE NUMB PREVIO PAID F	"0" in (Column 2 (Column 3 PRESENT EXTRA	X\$ X4 +1. TO SM. RA X\$	5 9= 40= 35= TAL ALL E	135 565 NTITY ADDI- TIONAL	OR OR OR OR	X\$18= X80= +270= TOTAL OTHER SMALL RATE X\$18=	THAN ENTITY ADDI- TIONAL
the difference C Total	DENT CLAIM PRODUCT CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT	RESENT Jess than z MENDE Minus Minus	cero, enter D - PAR (Colum HIGHE NUMB PREVIO PAID F	TII on 2) est eer usly or	(Column 3 PRESENT EXTRA	X4 +1 TO SM RA X\$	40= 35= TAL E TE 9=	SAS NTITY ADDI- TIONAL	OR OR OR	X80= +270= TOTAL OTHER SMALL RATE X\$18=	ADDI- TIONAL
the difference C	CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT	RESENT Jess than z MENDE Minus Minus	Cero, enter Colum HIGHE NUMB PREVIO PAID F	TII on 2) est eer usly or	(Column 3 PRESENT EXTRA	+1. TO SM. RA X\$	35= TAL E TE 9=	SAS NTITY ADDI- TIONAL	OR OR	+270= TOTAL OTHER SMALL RATE X\$18=	ADDI- TIONAL
Total Independent	CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT	MENDE! Minus Minus	(Colum (Colum HIGHE NUMB PREVIO PAID F	TII on 2) est eer usly or	(Column 3 PRESENT EXTRA	TO SM. RA X\$	TAL E	SAS NTITY ADDI- TIONAL	OR OR	TOTAL OTHER SMALL RATE X\$18=	ADDI- TIONAL
Total Independent	CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT	MENDE! Minus Minus	(Colum (Colum HIGHE NUMB PREVIO PAID F	TII on 2) est eer usly or	(Column 3 PRESENT EXTRA =) SM RA X\$	ALL E	NTITY ADDI- IONAL	OR	OTHER SMALL RATE X\$18=	ADDI- TIONAL
Total Independent	(Column 1) CLAIMS REMAINING AFTER AMENDMENT	Minus Minus	(Colum HIGHE NUMB PREVIO PAID F	nn 2) ST BER USLY FOR	PRESENT EXTRA	RA X\$	TE -	ADDI- TIONAL		RATE X\$18=	ADDI- TIONAL
Independent	REMAINING AFTER AMENDMENT	Minus Minus	PREVIO PAID F	BER USLY FOR	EXTRA =	X\$	TE -	TIONAL	OR	X\$18=	TIONAL
Independent	NTATION OF MU	Minus	•••	CLAIM	=	1			OR		
	NTATION OF MU		1	CLAIM		X40			l t	V00	
		CTIPLE DE	PENDENT	CLAIM		1 1	J≕		OR	∧o∪≃	
	(Column 1)					+13	5=		OR	+270=	
	(Column 1)					TC	DTAL		L	TOTAL	
			(Colum		(Column 3)	ADDIT.	FEE 		JOI1 /	ADDIT. FEE	
		ke police a Bolistick ————————————————————————————————————	HIGHE NUMBI PREVIOL PAID FO	ER JSLY	PRESENT EXTRA	RAT		ADDI- IONAL FEE		RATE	ADDI- TIONAL FEE
Total		Minus	••		=	X\$ 9	9=		OR	X\$18=	
ndependent IRST PRESE	NTATION OF MUL	Minus	···	21.414.4	= =	X40)=		OR	X80=	
	THE OF MOL	TIPLE DEF	PENDENT	JLAIM		+13!	5-			+270=	 ;
						LTC	TAL		OR (TOTAL	
	(Column 1)		(Columr	n 2)	(Column 3)	ADDIT.	FEE L		O11 p	ADDIT. FEE	
	CLAIMS REMAINING AFTER AMENDMENT	- 19 34 1 10 4 20	HIGHES NUMBE PREVIOU	ST R JSLY	PRESENT EXTRA	RAT	E TI	ONAL		RATE	ADDI- TIONAL
otal		/linus	**	-	=	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \		FEE	}		FEE
dependent		i	· •••		=	l			OR	X\$18=	
IRST PRESEN	ITATION OF MUL	TIPLE DEP	ENDENT C	CLAIM		X40	=		OR	X80=	
		entry in colu-	ma 2. uvita "0)" is solv	2		=	į,	OR	+270=	
e entry in colum	n 1 is less than the		miz, write U	, in colu	ਗ਼ਜ਼ਜ਼ ਤ. ⊧20_enter *20 '	TO	TAL		OR 🛕	TOTAL DDIT. FEE	
e entry in colum e "Highest Num e "Highest Num	iber Previously Paid	For IN THIS	SPACE IS IS	ee than	3 onto: "0"	ADDIT. F	FF		^		
e entry in colum e "Highest Num e "Highest Num	iber Previously Paid	For IN THIS	SPACE IS IS SPACE IS IS Independent	ess than ess than) is the h	3, enter "3." highest numbe	ADDIT. F	FF	riate box	in colu	mn 1.	
01	tal dependent	CLAIMS REMAINING AFTER AMENDMENT tal dependent RST PRESENTATION OF MUL	CLAIMS REMAINING AFTER AMENDMENT tal	CLAIMS REMAINING AFTER AMENDMENT tal dependent Minus RST PRESENTATION OF MULTIPLE DEPENDENT Of the column 1 is less than the entry in column 2, write "Column 3, write "Column 4, write "Colu	CLAIMS REMAINING AFTER AMENDMENT Minus PREVIOUSLY PAID FOR Minus CLAIMS REMAINING AFTER AMENDMENT Minus PREVIOUSLY PAID FOR Minus CHIPPER PRESENTATION OF MULTIPLE DEPENDENT CLAIM Rentry in column 1 is less than the entry in column 2, write "0" in column 2 in co	CLAIMS REMAINING AFTER AMENDMENT Minus Minus REST PRESENTATION OF MULTIPLE DEPENDENT CLAIM Rentry in column 1 is less than the entry in column 2, write "0" in column 3.	CLAIMS REMAINING AFTER AMENDMENT Minus HIGHEST NUMBER PREVIOUSLY PAID FOR TO ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM PREVIOUSLY PAID FOR X\$ 9 X40 +135	CLAIMS REMAINING AFTER AMENDMENT Minus Minus Minus RST PRESENTATION OF MULTIPLE DEPENDENT CLAIM Petriphest Number Previously Paid For IN THIS SPACE is less than 20, enter "20." TOTAL ADDIT FEE	CLAIMS REMAINING AFTER AMENDMENT Minus Minus Minus RST PRESENTATION OF MULTIPLE DEPENDENT CLAIM Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in column 2, write "0" in column 3.	CLAIMS REMAINING AFTER AMENDMENT Minus Minus Minus REST PRESENTATION OF MULTIPLE DEPENDENT CLAIM Rentry in column 1 is less than the entry in column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in Column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in Column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in Column 1 is less than the entry in Column 2, write "0" in column 3. Rentry in Column 1 is less than the entry in Column 2, write "0" in column 3.	CLAIMS REMAINING AFTER AMENDMENT Minus Min